

US 20050024219 A	Projector operating method, involves comparing current firmware re
US 6754559 B2	Automatic vending ma 700/237 235/381; 705/17; 902/26
US 6745581 B2	Systems and methods 62/131 236/47
US 6283370 B1	Bar code reader, bar c 235/462.07 235/454; 235/462.16
US 6070801 A	Bar code reader, bar c 235/462.16 235/437; 235/454
US 4179064 A	Vending apparatus 235/381 235/487; 902/22

L5

US 6377249 B1	Electronic light pen sy	345/179	345/173; 345/180; 345/182
US 4991114 A	Printer comprising dis	358/1.15	358/1.1; D34/32
US 4756488 A	Reel core	242/608.5	242/610.4; 242/613.5; 242/614
US 4695717 A	Semi-conductor device	250/214LA	257/E31.094; 257/E31.098; 257/E
US 4310315 A	Tactile learning device	434/114	434/319
US 3594778 A	DISPLAY SYSTEM	345/1.3	345/168
US 3594762 A	DISPLAY SYSTEM	345/168	340/323R; 345/1.1; 345/473; 345/
US 3579225 A	LIGHT PROBE CIRCUIT	345/180	345/1.1; 715/733
JP 2002090877 A	PROJECTION-TYPE VIDEO DISPLAY DEVICE		
WO 200227963 A	Point-of-sale price display system has display terminals with laser l		
DE 2750071 A	Radio broadcasting system divided into regions - has specified trar		

L8

US 20050024219 A	Projector operating method, involves comparing current firmware re
US 6874892 B1	Color setting monitorir 353/84 353/121; 353/31; 359/889
US 6753654 B2	Light emitting device 315/169.1 315/169.3; 345/76
US 6483247 B2	Lighting apparatus an 315/117 315/291; 315/362
US 6459175 B1	Universal power supp 307/149 307/132M; 340/310.01
US 6004009 A	System for extending 362/293 359/590; 362/296
US 5769527 A	Computer controlled li 362/85 315/316; 362/233; 700/3
US 5402240 A	Sperm densimeter 356/433
US 4918579 A	Apparatus for iluminat 362/559 108/23; 312/223.5; 362/126; 362/
US 3788748 A	INDICATING THE PA 356/141.1 250/222.2; 273/371; 356/141.4; 3
US 3727195 A	METHOD AND SYSTI 365/127 365/64; 365/94; 369/84; 369/85

L4

US 20050024219 A	Projector operating method, involves comparing current firmware re
US 5404283 A	Outdoor framing proje 362/267 362/277; 362/294
JP 2004062467 A	EXHIBITION AND SALE SYSTEM, POS SYSTEM, AND SERVER I
JP 2005086067 A	Optical module for optical transmitter connected to e.g. computer, t
JP 2005084599 A	Moving-image display system for goods sale system, projects selec
JP 2004240361 A	Lens integrated optical fiber for optical transmitter connected to cor
JP 2003258378 A	Surface light emission laser used in fiber optic communication, incl
JP 2002144734 A	Transparent thermosensitive recording material for label, has therr

L6

vision level information to firmware information in memory device, where comparison prov

DEVICE

has reflective mirror to guide reflection light of light emitted from vertical cavity surface emitted moving image in screen area, and provides corresponding sales information in display computer, is formed such that maximal width of maximum cut-surface of lens provided at end includes apertured current constriction layer having cross-section smaller than that of other regionsensitive color developing layer and radiation curable protective layer of normal paraffin

vides information concerning availability of later firmware version

itting laser, refracted or diffracted light to photodiode

y portion of booklet-type information presentation unit

l-face of optical fiber, is larger than maximal width of fiber end-face

asonator layers along XY plane

1 sulfonate in order on support, and has specific haze